

FIG. 1

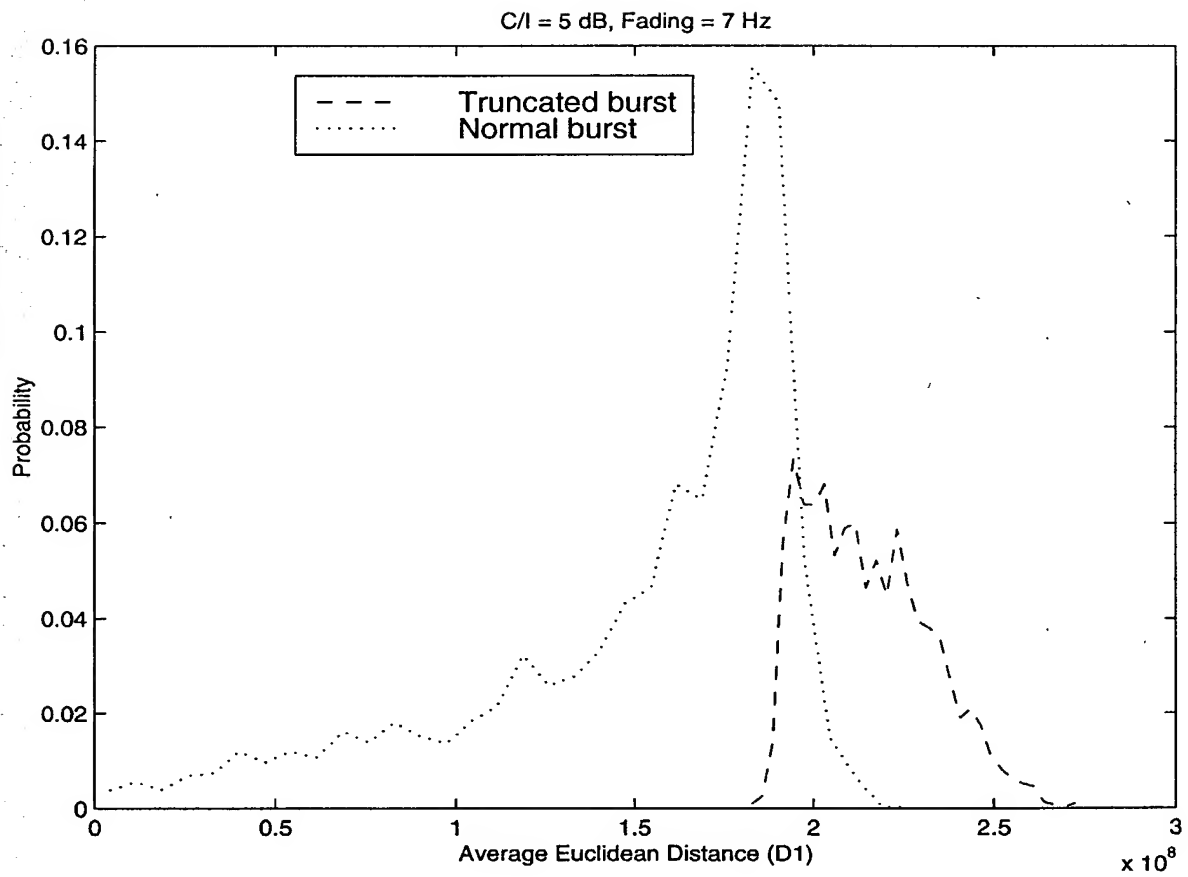


FIG. 4

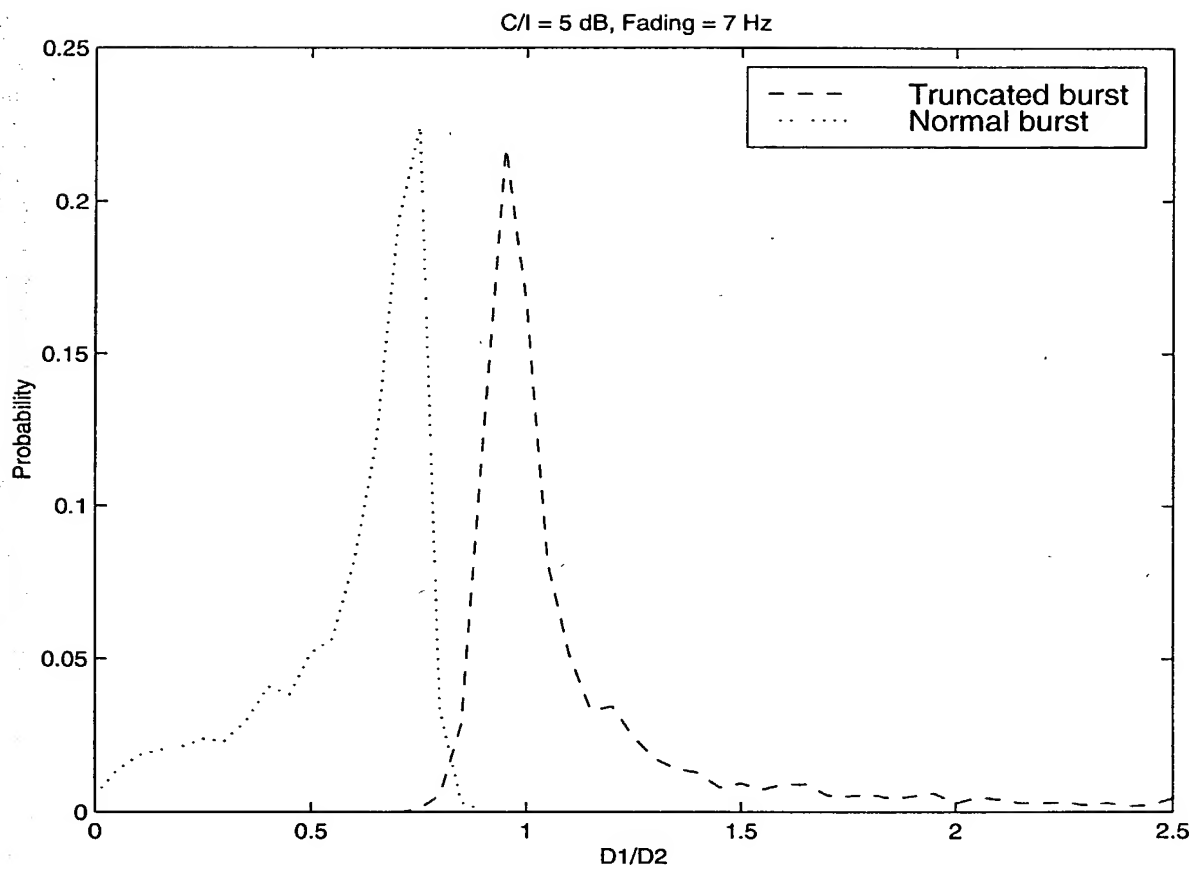


FIG. 5

Scatter plot showing Feature D2 (Y-axis, scaled by $\times 10^5$) versus Feature D1 (X-axis, scaled by $\times 10^4$). The plot displays a dense distribution of points, with a dashed line labeled "line 1" and a vertical dashed line labeled "line 2". The plot is titled "C/I=5dB, 15dB, 20dB, 30dB, Doppler=77Hz, Tau=0". The X-axis ranges from 0 to 12, and the Y-axis ranges from 0.4 to 2.4. The plot is divided into two regions by a vertical dashed line at Feature D1 = 6, labeled "dtx=1 < -" and "dtx=0".

FIG. 6

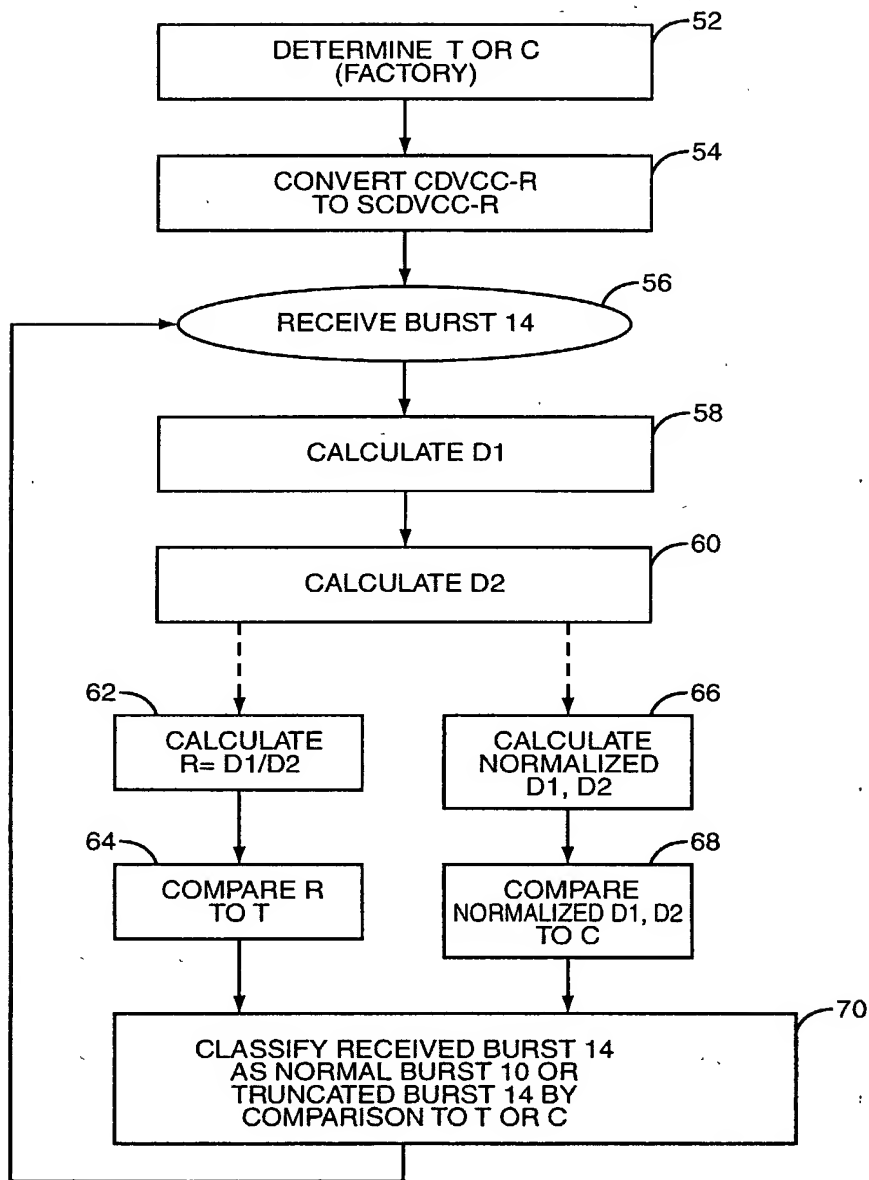


FIG. 7